

## WEST Search History



DATE: Friday, August 05, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L15	L14 not (L6 or L11)	22
<input type="checkbox"/>	L14	L12 and L13	23
<input type="checkbox"/>	L13	corrosion same ((Ni\$1Fe or Fe\$1Ni) same (Fe\$1Co or Co\$1Fe))	135
<input type="checkbox"/>	L12	L8 and corrosion	33216
<input type="checkbox"/>	L11	L9 not L6	29
<input type="checkbox"/>	L10	L9 not L6L9	31
<input type="checkbox"/>	L9	L4 and L8	31
<input type="checkbox"/>	L8	(electrode or base) same (plate or plating or electro\$1plat\$3)	734544
<input type="checkbox"/>	L7	(electrode or base) same (plate plating electro\$1plat\$3)	0
<input type="checkbox"/>	L6	L4 same (pole)	7
<input type="checkbox"/>	L5	L2 and L4	0
<input type="checkbox"/>	L4	("FeCo/NiFe" or "NiFe/FeCo" or "CoFe/NiFe" or "NiFe/CoFe")	207
<input type="checkbox"/>	L3	L2 same ("FeCo/NiFe" or "NiFe/FeCo" or "CoFe/NiFe" or "NiFe/CoFe")	0
<input type="checkbox"/>	L2	(lower or upper) adj pole	3900
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	(lower or upper) adj pole	2262

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
(6507464 or 6776891 or 6120918 or 6797415).pn.	8

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L10

Recall Text



### Search History

 DATE: Friday, August 05, 2005    [Printable Copy](#)    [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L10</u>	(6507464 or 6776891 or 6120918 or 6797415).pn.	8	<u>L10</u>
<u>L9</u>	L4 and L8	51	<u>L9</u>
<u>L8</u>	L5 with L6	268	<u>L8</u>
<u>L7</u>	5 with 6	3120127	<u>L7</u>
<u>L6</u>	bcc or (body adj centered adj cubic) or (body adj center adj cubic)	5538	<u>L6</u>
<u>L5</u>	"X-ray" or X\$1ray or diffraction or diffraction	345685	<u>L5</u>
<u>L4</u>	Fe\$1Co or (Fe?sub.\$2 adj Co?sub.\$2) or (iron adj cobalt) or iron\$1cobalt	32606	<u>L4</u>
<u>L3</u>	(Fe?sub.\$2 adj Co?sub.\$2)	961	<u>L3</u>
<u>L2</u>	Fe\$1Co	6475	<u>L2</u>
<u>L1</u>	Fe\$1Co (Fe?sub.\$2 adj Co?sub.\$2) (iron adj cobalt) iron\$1cobalt	0	<u>L1</u>

END OF SEARCH HISTORY